



**{In Archive} Fw: Pineview Highest Allowable Results**

**Aaron Setran** to: Rich Campbell  
Cc: David Albright

09/03/2009 08:54 AM

From: Aaron Setran/R9/USEPA/US  
To: Rich Campbell/R9/USEPA/US@EPA,  
Cc: David Albright/R9/USEPA/US@EPA

History: This message has been replied to.  
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**fyi.....note from Brenda Stein about PTP.**

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----- Forwarded by Aaron Setran/R9/USEPA/US on 09/03/2009 08:54 AM -----



**"Brenda Stein"**  
**<brenda@exdengineering.co**  
**m>**

To: Aaron Setran/R9/USEPA/US@EPA  
cc

09/03/2009 08:49 AM

Subject: RE: Pineview Highest Allowable Results

I think everyone thinks the homeowners association owns it. PTP packed up and left. I was worried that they did not jump through any hoops before they left. What should we do now?

-----Original Message-----

From: [Setran.Aaron@epamail.epa.gov](mailto:Setran.Aaron@epamail.epa.gov) [<mailto:Setran.Aaron@epamail.epa.gov>]

Sent: Thursday, September 03, 2009 8:40 AM  
To: Brenda Stein  
Subject: Re: Pineview Highest Allowable Results

see page 8 of the permit, Section D.2.a.ii. If effluent concentrations for TSS, BOD and N-N exceed the stated limits, re-sampling and notification to EPA are required. Detection of Fecal Coliform or Nitrates in the monitoring wells (see Section D.2.a.iii) has the same requirements. I know that this permit is not the easiest permit to follow, and that will change once we re-issue it.....but first we have to find out who currently owns the wastewater infrastructure; any ideas?

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09/02/2009 04:38  
PM

Aaron Setran/R9/USEPA/US@EPA

To

cc

Subject

Pineview Highest Allowable  
Results

Aaron,

Where can I find the highest allowable results for the sampling for Pineview? I need to know when the results are too high for EPA standards.

I need to know for the following:

Total suspended solids in mg/L  
Nitrate Nitrogen in mg/L  
Biochemical Oxygen Demand in mg/L  
Total Kjeldahl Nitrogen in mg/L

It was never part of the permit and I need to be sure I respond correctly if the results detected in sampling are too high.

Can you help?

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